

**National Institute for Occupational Safety and Health (NIOSH)**

<http://www.cdc.gov/NIOSH/homepage.HTML>

Health and safety guidance, publications, and training information.

**Centers for Disease Control and Prevention (CDC)**

<http://www.cdc.gov/>

Health guidance for CBR agents.

**U.S. Army Corps of Engineers (USACE)**

<http://BuildingProtection.sbccom.army.mil/basic/>

Protecting Buildings and Their Occupants from Airborne Hazards

Document presents a variety of ways to protect building occupants from airborne hazards.

**U.S. Environmental Protection Agency (EPA)**

<http://www.epa.gov/iaq/largebldgs/baqtoc.html>

Building Air Quality: A Guide for Building Owners and Facility Managers

Provides procedures and checklists for developing a building profile and performing preventive maintenance in commercial buildings.

<http://www.epa.gov/iaq/schools/>

Indoor Air Quality (IAQ) Tools for Schools Kit

Provides procedures and checklists for developing a building profile and performing preventive maintenance in schools.

**U.S. General Services Administration (GSA)**

<http://hydra.gsa.gov/pbs/pc/facilitiesstandards/>

Facility Standards for the Public Buildings Service (PBS-P100)

Establishes design standards and criteria for new buildings, major and minor alterations, and work in historic structures for the Public Building Service. Also provides information on conducting building security assessments.

**Central Intelligence Agency**

[http://www.cia.gov/cia/publications/cbr\\_handbook/cbrbook.htm](http://www.cia.gov/cia/publications/cbr_handbook/cbrbook.htm)

Chemical, Biological, Radiological Incident Handbook

Unclassified document describing potential CBR events, recognizing potential CBR events, differences between agents, common symptoms, and information for making preliminary assessments when a CBR release is suspected.

**Lawrence Berkeley National Laboratory**

<http://securebuildings.lbl.gov>

Web site with advice for safeguarding buildings against chemical or biological attack.



**Federal Facilities Council (FFC)**

[http://www4.nas.edu/cets/ffc.nsf/web/chemical\\_and\\_biological\\_threats\\_to\\_buildings?OpenDocument](http://www4.nas.edu/cets/ffc.nsf/web/chemical_and_biological_threats_to_buildings?OpenDocument)

Online notes and presentations from FFC seminar on chemical and biological threats to buildings.

**American Institute of Architects (AIA)**

<http://www.aia.org>

Building Security Through Design

An AIA resource center: offers architects and others, up-to-date, in-depth material on building security issues.

**American Society of Heating Refrigerating and Air-Conditioning Engineers (ASHRAE)**

<http://www.ashrae.org/>

Risk Management Guidance for Health and Safety under Extraordinary Incidents

Draft report provides recommendations for owners and managers of existing buildings.

**American Society for Industrial Security**

<http://www.asisonline.org/>

Locates security specialists and provides the Crises Response Resources link to find information related to terrorism and building security.

**Building Owners and Managers Association**

<http://www.boma.org/emergency/>

<http://www.boma.org/pubs/bomampm.htm>

How to Design and Manage Your Preventive Maintenance Program

Information on emergency planning and security assessment.

Recommendations to effectively manage and maintain a building's systems. (Information for purchasing only.)

**International Facility Management Association (IFMA)**

<http://www.ifma.org/>

Information on security-related training courses.

**National Institute of Building Sciences (NIBS)**

<http://www.wbdg.org>

Whole Building Design Guide

Internet site featuring security-related design information.